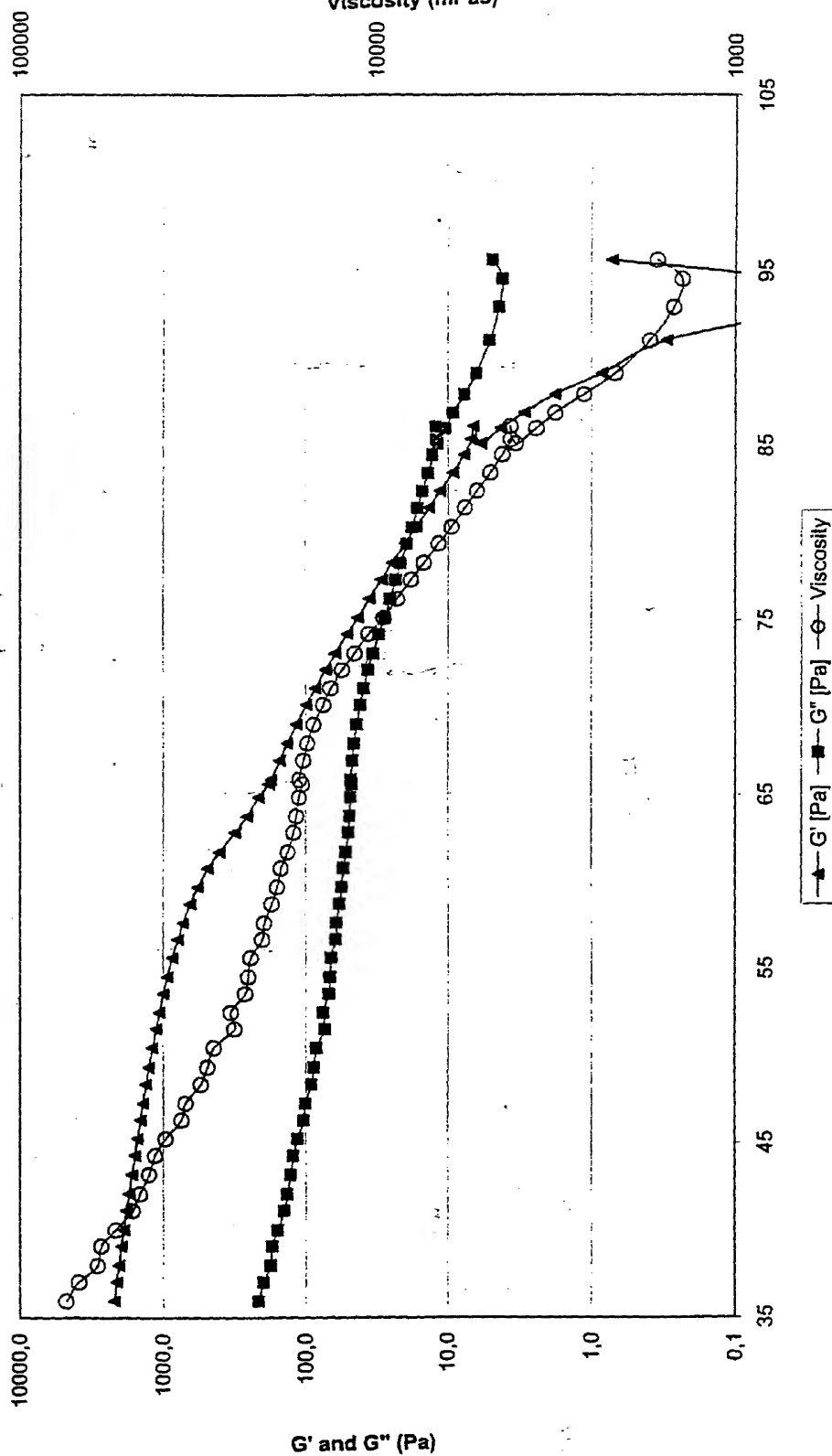


1/10

Viscosity (mPas)

2.5% GENUTINE™ X-9303, 79% SS, DE 54, 4:1, pH 3.9

Fig 1.1

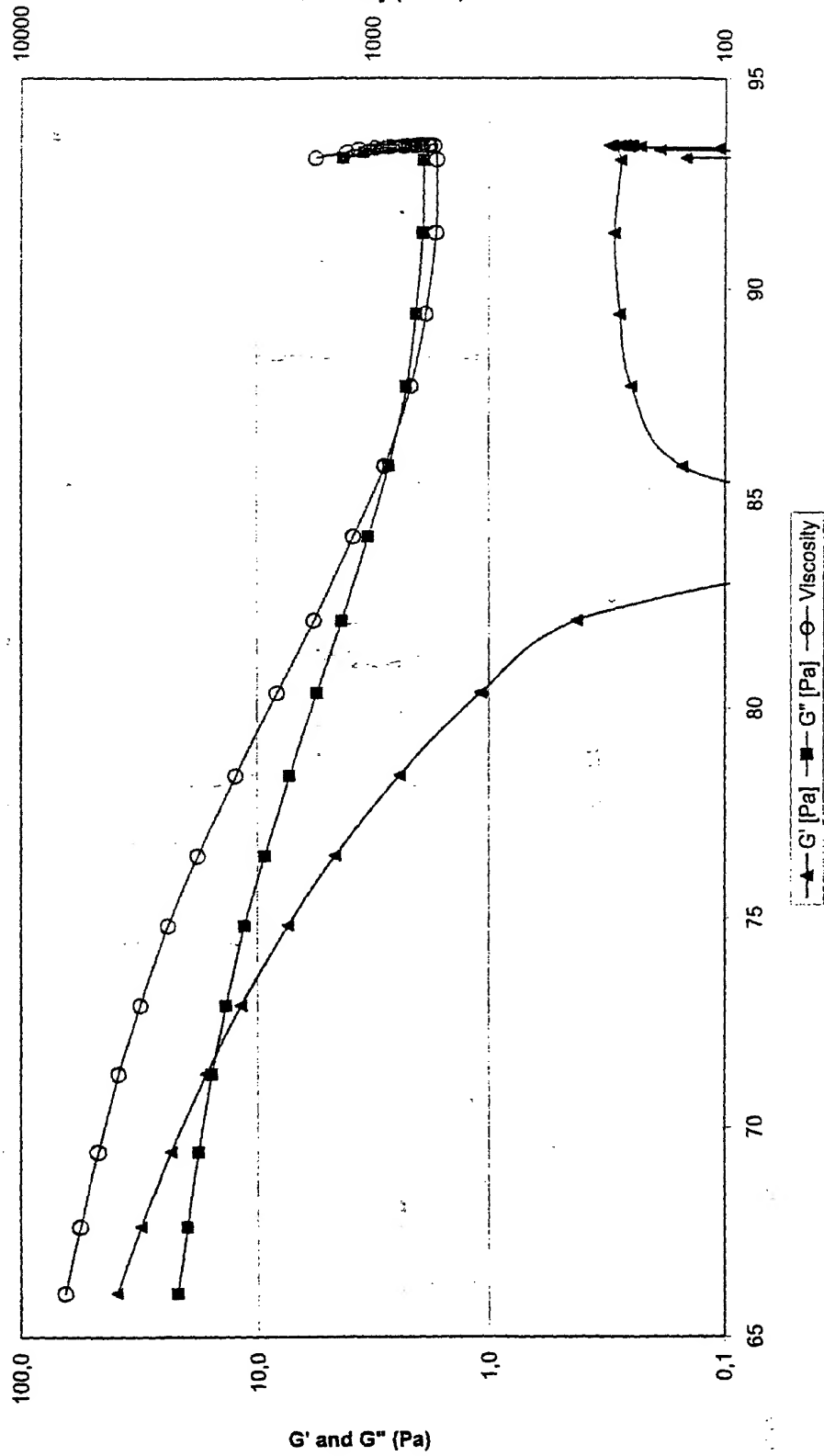


2/10

Viscosity (mPas)

Fig 1.2

2.5% GENUTINE™ X-9303, 76% SS, DE 54, 2:1, pH 3.9



3/10

Viscosity (mPas)

09/926475

Fig 1.3

2.5% GENUTINE™ X-9303, 76%SS, DE 40, 2:1, pH 3.9

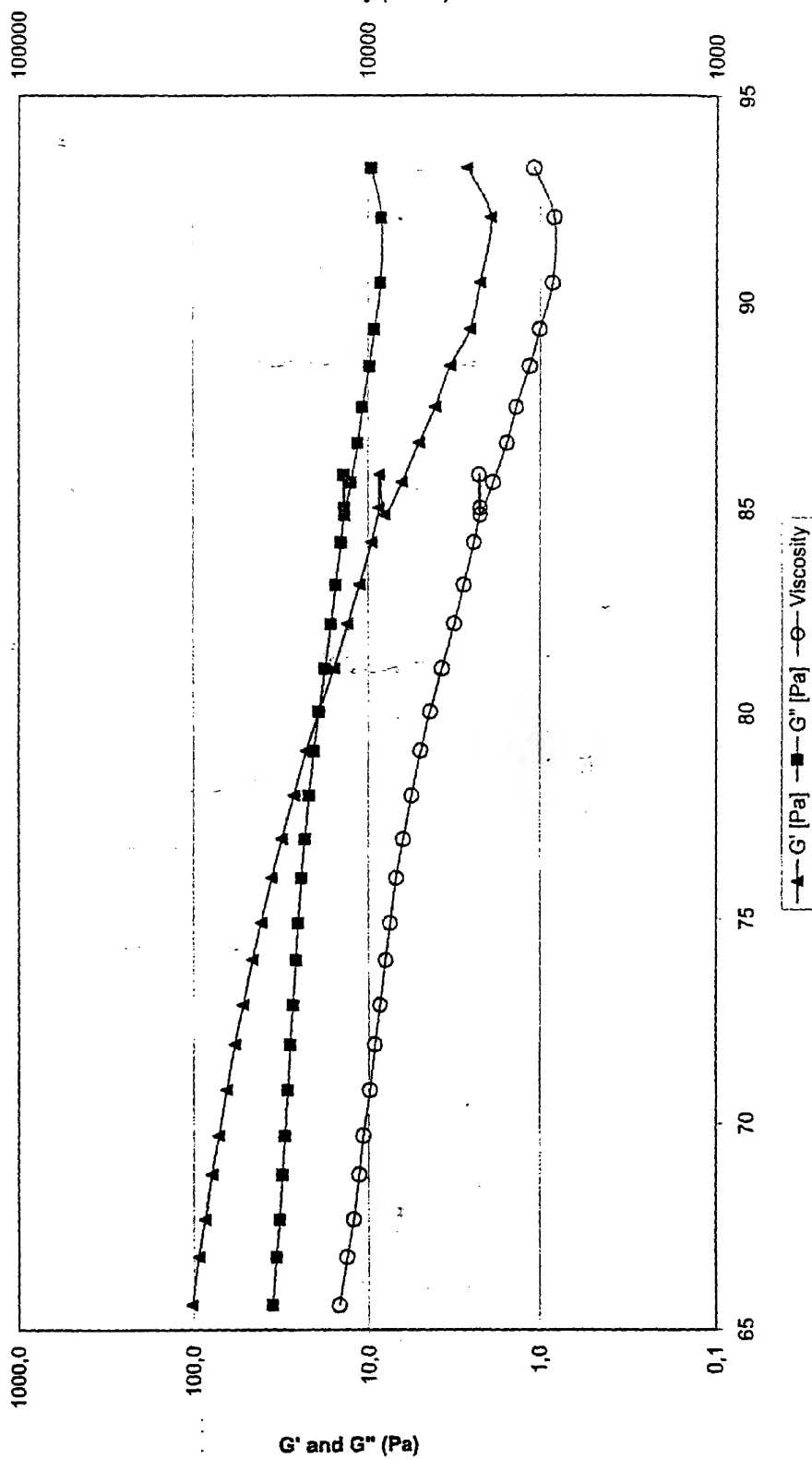


Fig 1.4

2.5% GENUTINE™ X-9303, 73%SS, DE 40, 2:1, pH 3.9

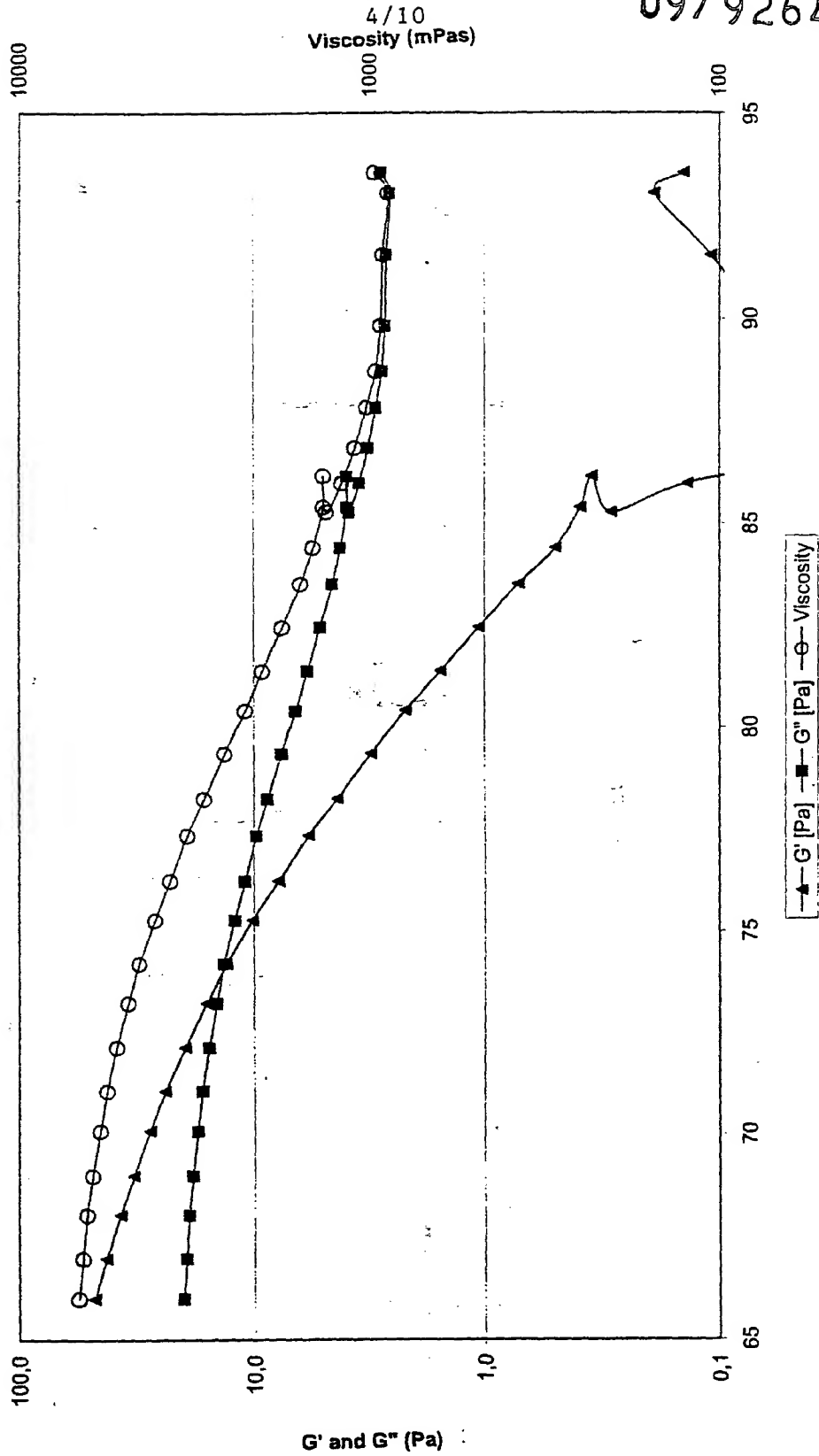


Fig 1.5

2.5 % GENUITINE™ X-9303, 73% SS, DE 54, 2:1, pH 3.9

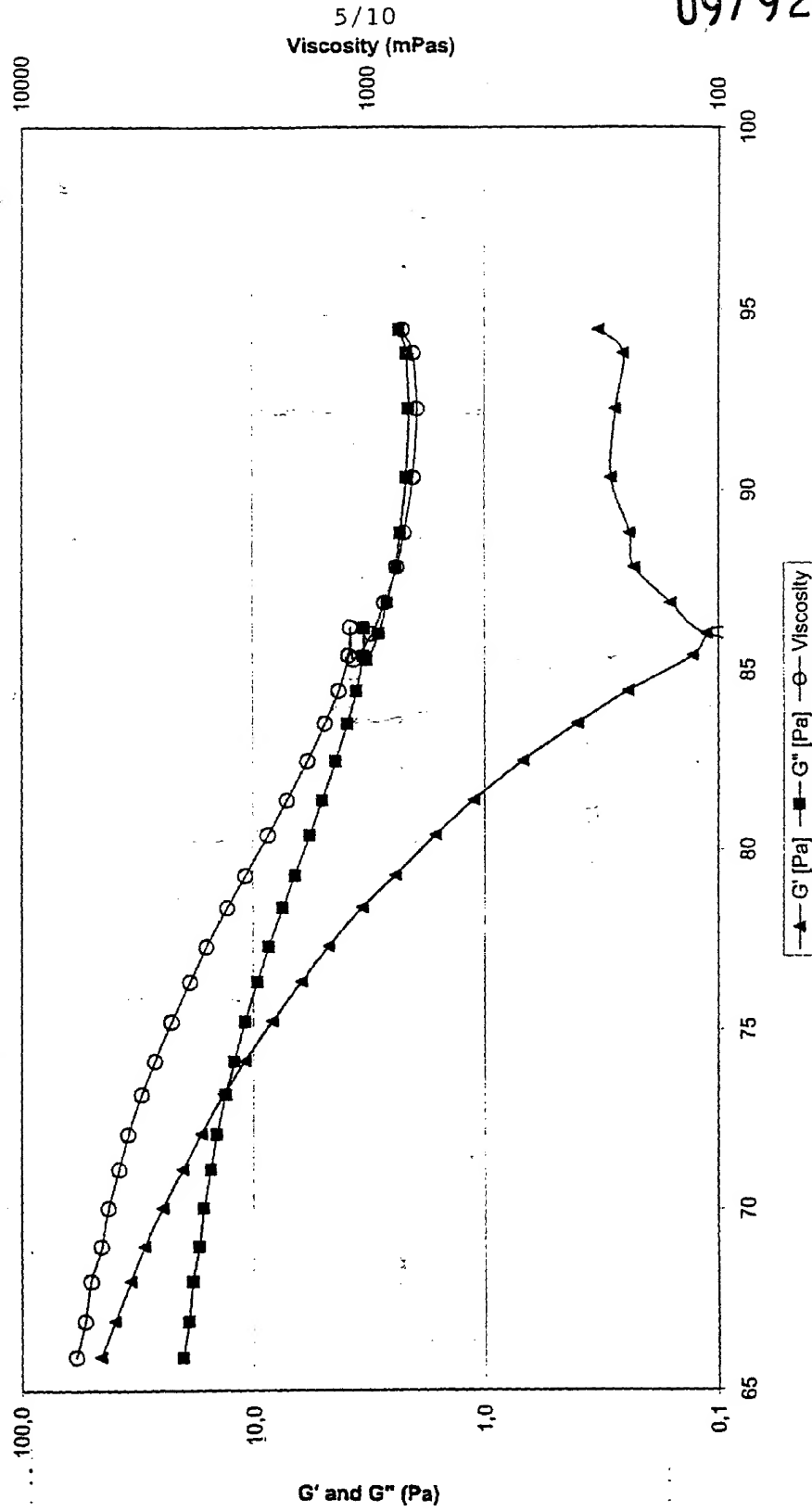
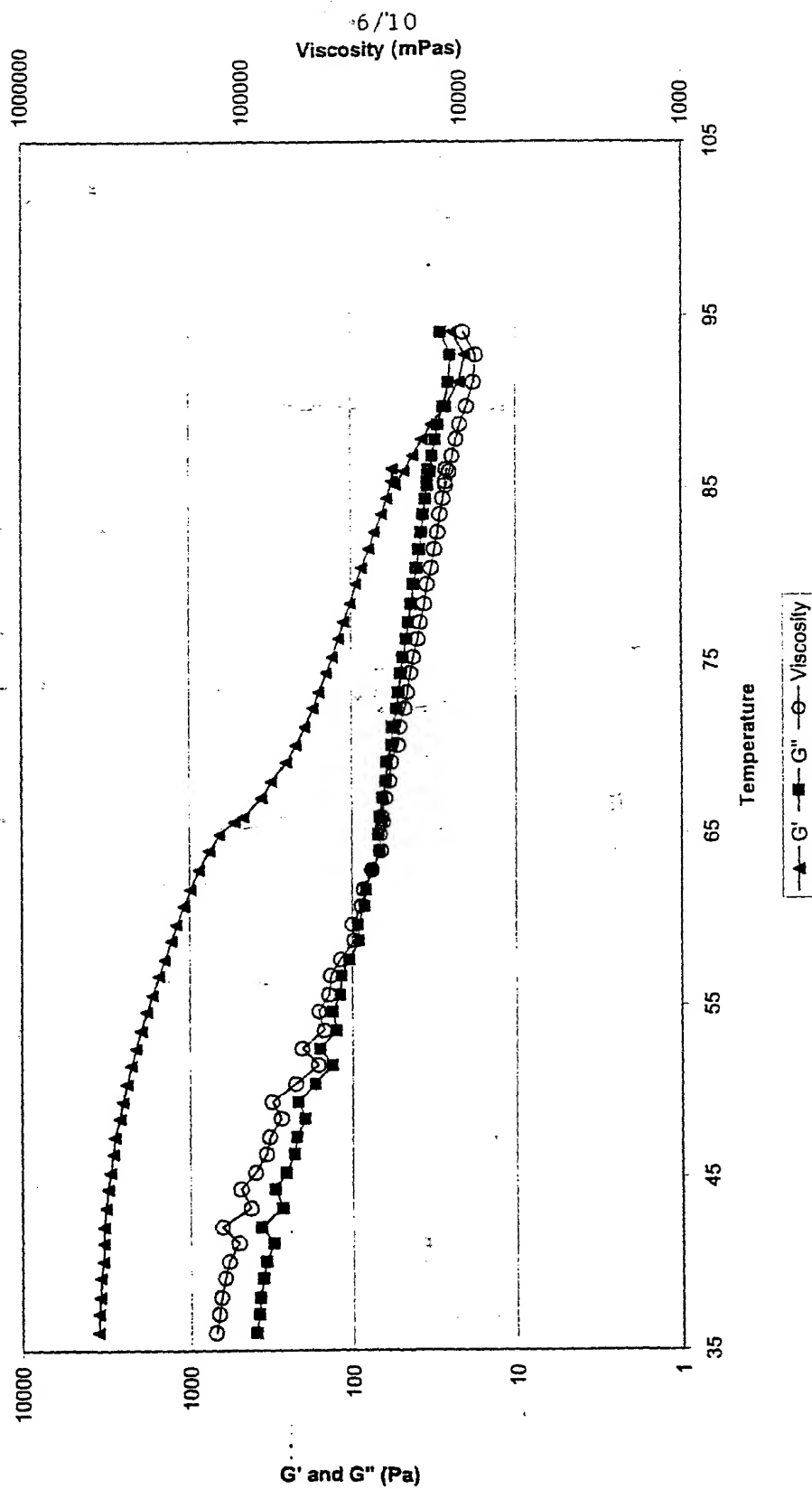


Fig 1.6

2.5% GENUTINE™ X-9303, DE 40 4:1, 79% SS, pH 3.9



7/10

Viscosity (mPas)

2.5% GENUTINE™ X-9303, DE 54 4:1, 76% SS, pH 3.9

Fig 1.7

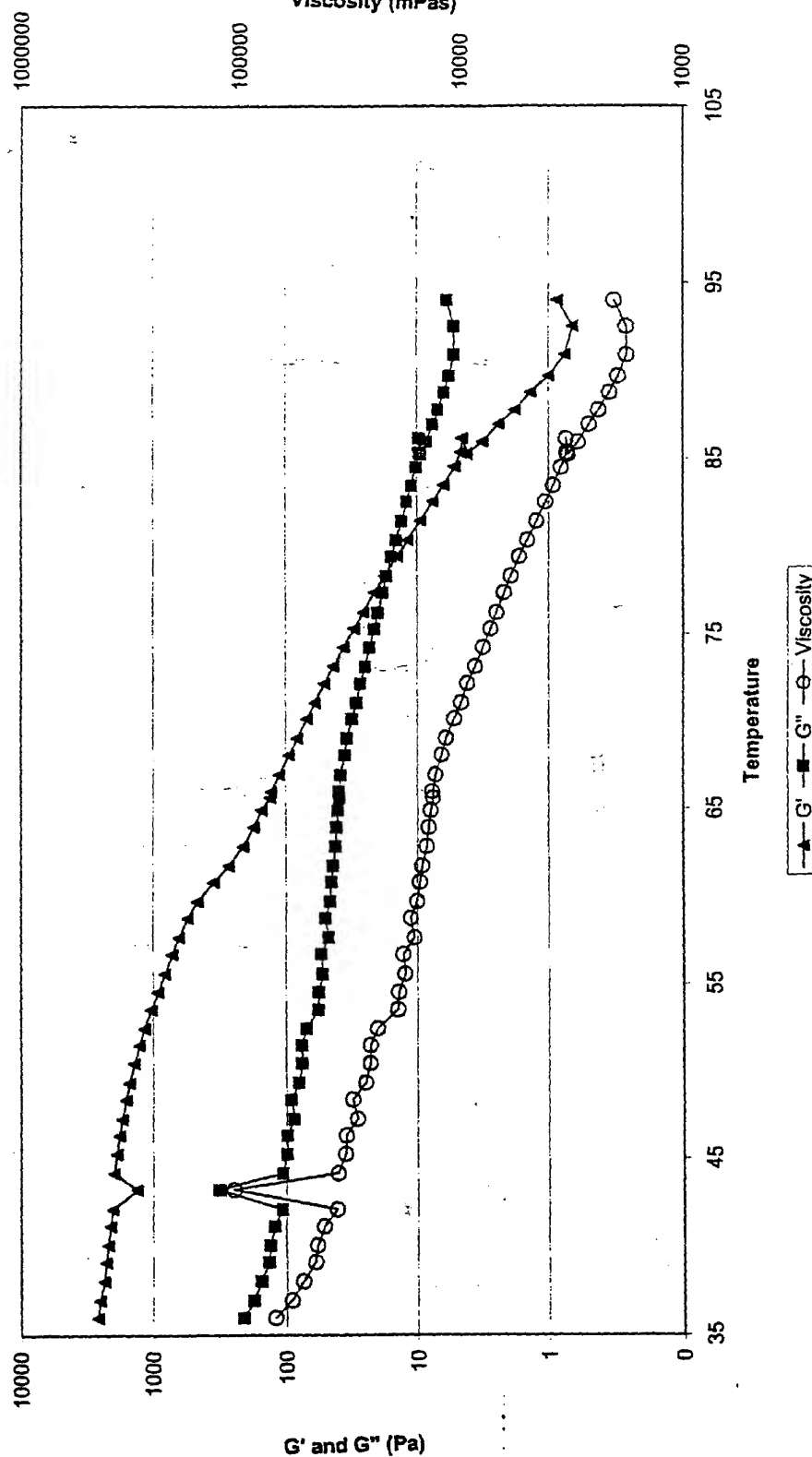
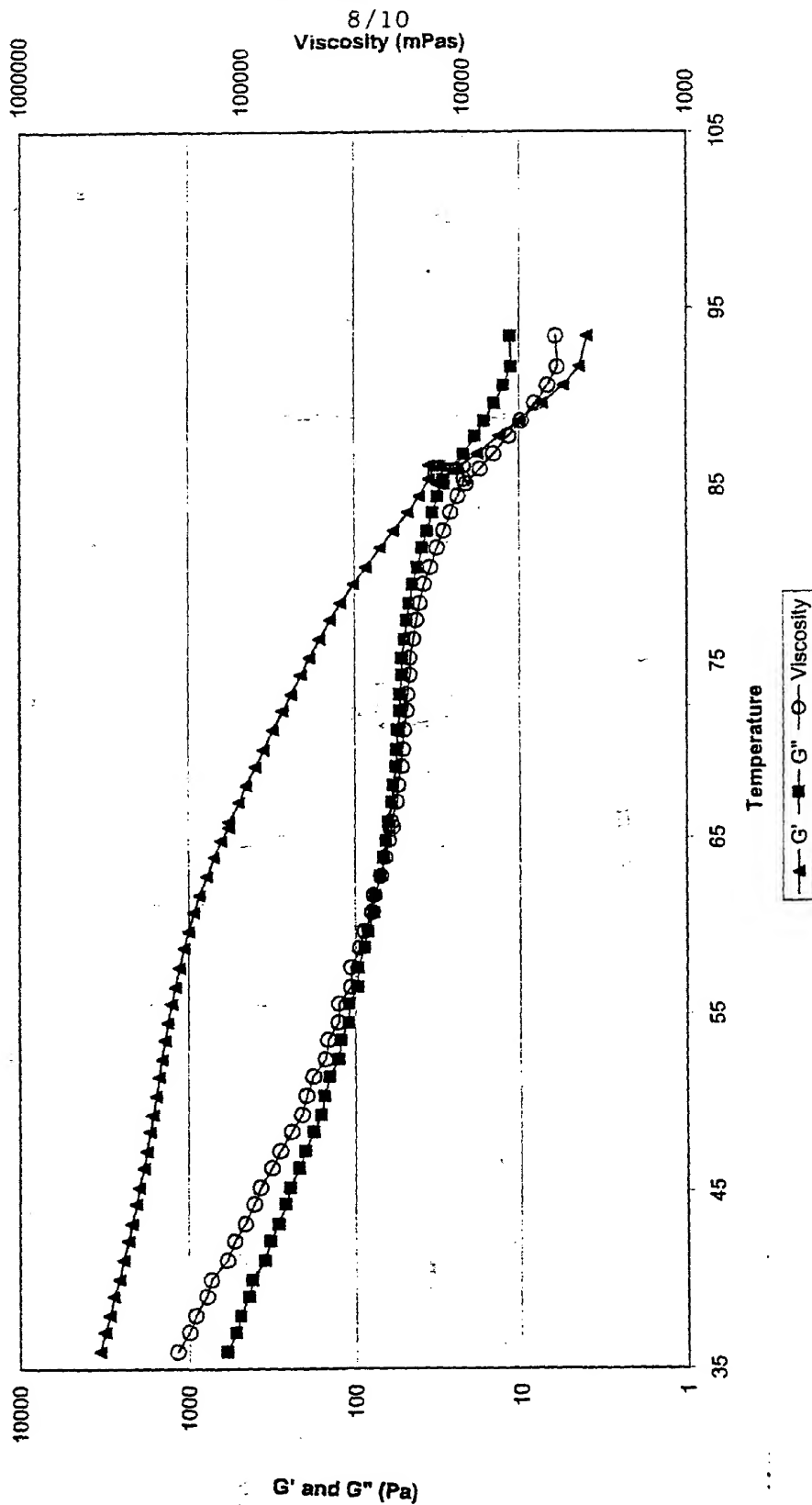


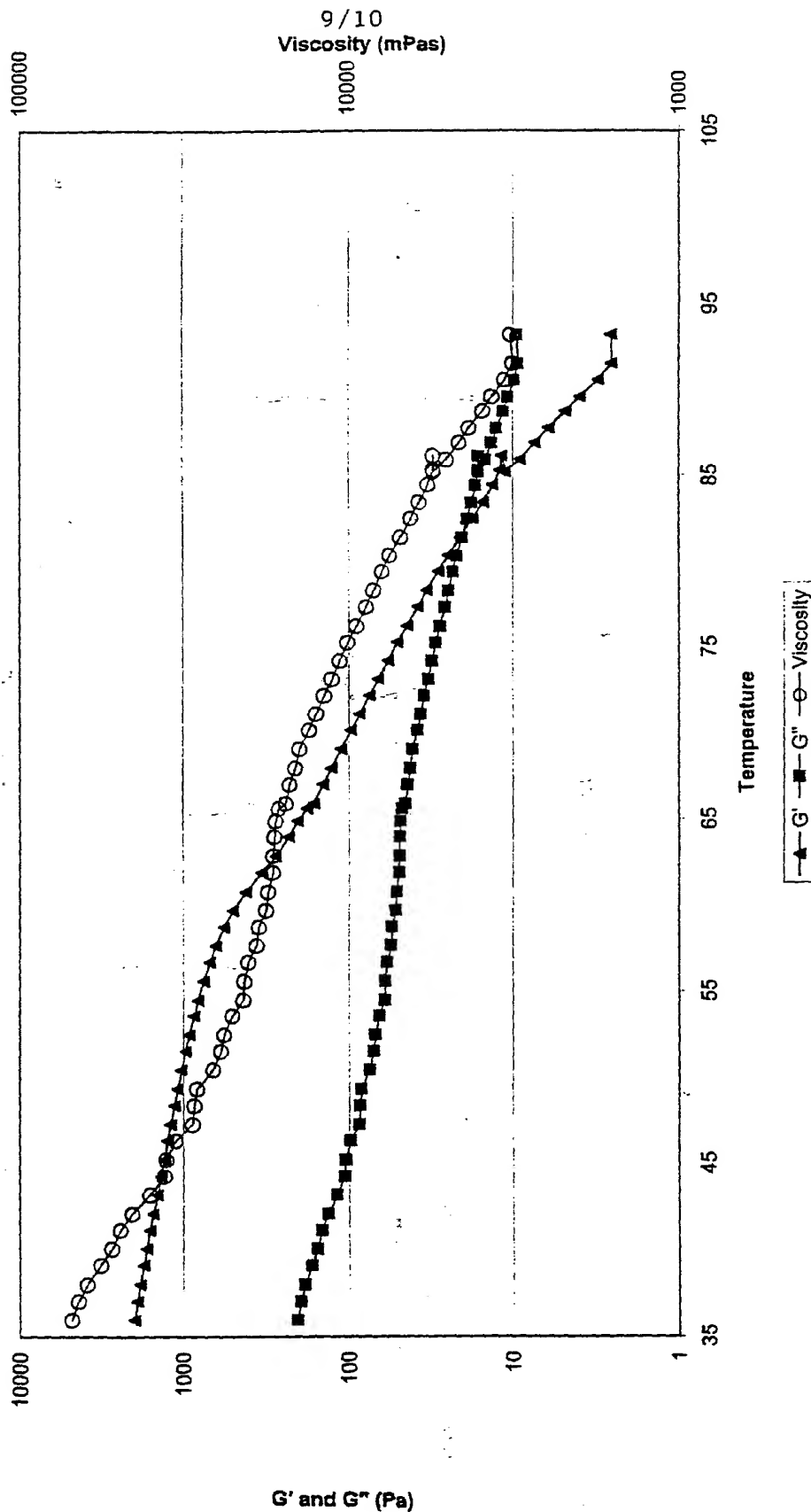
Fig 1.8

2.5% GENUTINE™ X-9303, DE 54 5:95, 79% SS, pH 3.9



2.5% GENUTINE™ X-9303, DE 54 100%, 79% SS, pH 3.9

Fig 1.9



10/10

Viscosity (mPas) at 95°C

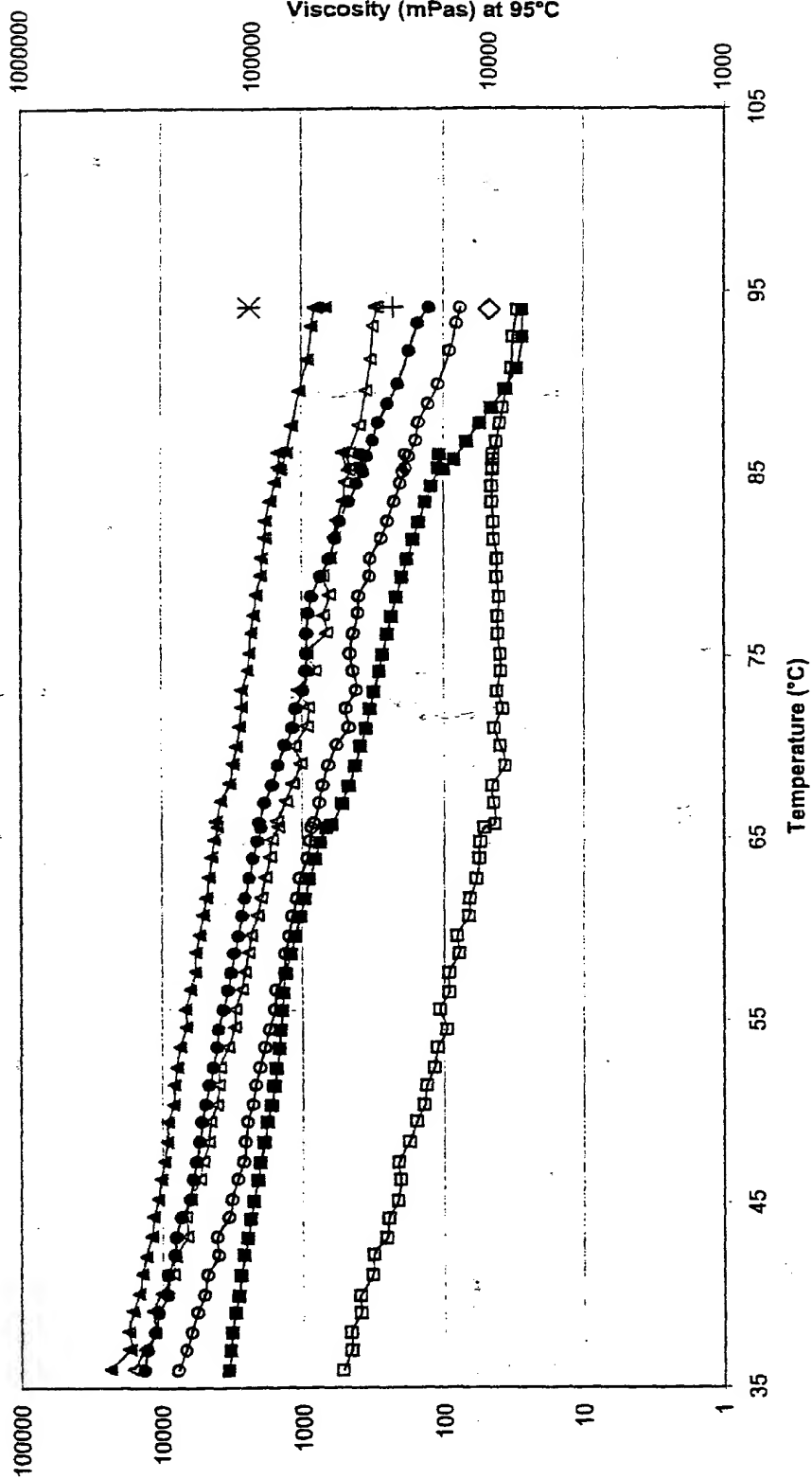


Fig 2

G' and G'' (Pa)

